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measured between one-quarter thickness and mid-thickness of a final wrought product less than 35% by volume, and a characteristic intercept distance between recrystallized areas greater than 250 μm .

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5. (Amended) The product according to claim 4, wherein the alloy is selected from the group consisting of 7010, 7020, 7040, 7049, 7050, 7055, 7060, 7075, 7149, 7150, 7175, 7349, 7449, and 7475 aluminum alloys.

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15. (Amended) Structural member for airframe structures, made of a rolled, forged or extruded product according to claim 1.